USEPA 290 BROADWAY

NY, NY NOTIFICATION OF DEMOLITION AND RENOVATION PAL JOB # 16-1041

Operator Project # P	Postmark	Da				tification #	
TYPE OF NOTIFICATION (O-Original, R-Received, C-Cancelled): O – Original					901	6.0	81 Ph. Con
FACILITY INFORMATION (Identif	fy Owner Remova	L Contracto	1): U - Original				
OWNER NAME: SG Retail LLC	C/O The Groser	man Comi	n and Other Ope	rator):			
Address: One Adam Place 859 W	Illard Street Suite	FO1	Jahles, Inc.				
City: Quincy	mara street saite.	201	Ctata: N				
Contact Name: Frank Mullaney	State: M						
REMOVAL CONTRACTOR: PAL	d/b/a DAL	1e	elephone: 203-857-4220				
Address: 11-02 Queens Plaza Sou	rith Filanoimienra	Salety Co)rp. a/b/a PAL	Environmen	tal Services		
City: Long Island City	uti			Chal			
Contact Name: Aric Domozick		State: NY Zip: 11101 Telephone: 718-349-0900					
OTHER CONTRACTOR:					elephone: 71	<u>8-349-09</u>	900
Address:							
City:	· · · · · · · · · · · · · · · · · · ·			Chal			
Contact Name:					State: Zip:		
TYPE OF OPERATION (D-Demo, O	O-Ordered Dome	D. Donovati			Telephone:		
IS ASBESTOS PRESENT? (YES NO	N VEC	R-Keriovau	on, E-Emergenc	/ Renovation:	R		
10 / NO 1 / NO 1 / NO 110)) 1L3						
FACILITY DESCRIPTION (Include	Ruilding Name No	umbor and	Floor or Doom I				
			Floor or Room	lumber)			
Building Name: Chappaqua Cros	ssing Building #	100					
Address: 480 Bedford Road		No. of the second					
City: Chappaqua			State: NY			7in: 10	AE4A
Site Location: 1st & 2nd Floor						Zip: 10514	
Building Size: 37,000 SF			# of Flo	# of Floors: 2 Age in Years: 52			
Decemb Line: Commencial					Age in Years: 52		
Present Use: Commercial			Prior Us				
Procedure, Including Analytical Me	ethod If Appropria	to Used to					
,,,,,	PLM – Polar	ized Light	Detect the Pres	ence of Asbes	tos Material:		
	TEN TOWN	izeu Ligiti i	Microscopy				
Approximate amount of asbestos,	p	. ACM	N	NO. 1273			
Including		to be		Non-Friable		Indicate Unit of Measurement	
1. Regulated ACM to be removed		moved		Asbestos Material not to be removed		В	Below
Category I ACM not removed	u	Hoveu	not to D				
Category II ACM not removed	1		-				
			CAT I	CATI			
			CX1.1	CAT II		U	JNIT
					Linear Feet	t:	Ln M:
Surface Area: Carpet, VAT, Flash	ning & 10	9,904					
Glue Dots		7,504			Square Fee	et:	Square Meter:
Volume RACM off Facility Compone	ent				<u> </u>		
					CuFt:		Cu M:
Scheduled Dates Asbestos Removal (mm/dd./yy)			Start: 02/0			/201=	
Scheduled Dates Demo/Renovation (mm/dd./yy)			Start:		Complete: 02/01/2017 Complete:		
	10						

DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD (S) TO BE USED:								
DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE								
HEPA Vacs, Micro Traps (Negative Air Pressure) and amended water will be utilized for emissions and a								
THE THE THE THE TENT	aca water will be utilized for emi	ssions control.						
Name: Tri State Transfer Associates								
Address: 1199 Randall Avenue								
City: Long Island City	State: NY Zin: 10474							
Contact Name: Jimmy Byrne	State: N1	Zip: 10474						
WASTE TRANSPORTER #2	Telephone: 718-617-0771							
Name: ATC								
Address: 2 Moriches Middle Island Road								
City: Shirley	State: NY	Zip:						
Contact Name: Kenny Smith	State: N1							
WASTE TRANSPORTER #3	Telephone: 631-924-5050							
Name: P.A.L. Environmental Safety Corp. d/b/a PAL Environmental Services								
Location: 11-02 Queens Plaza South	interior Services							
City: Long Island City	City: Long Island City	City						
Telephone: 718-349-0900	City: Long Island City	City: Long Island City						
Disposal Facility								
Name: Minerva Enterprises								
Location: 9000 Minerva Road, SE	Location: 9000 Minerva R	and CE						
City: Waynesburg Stat	e: OH							
FOR EMERGENCY RENOVATIONS		Zip: 44688						
Date and Hour of Emergency (mm/dd./yv)								
Description of the Sudden, Unexpected Event:								
Explanation of how the event caused unsafe conditions or would cause in the conditions of the event caused unsafe conditions or would cause								
DESCRIPTION OF PROCEDURE TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBUED, DULY VERLICED OR REPUBLICATION OF PREVIOUSLY								
NONFRIABLE ASBESTOS MATERIAL BECOMES CRUMBLED, PULVERIZED OR REDUCED TO POWDER. Any ACM, which is discovered unexpectedly, or non-friable ACM, which becomes crumbled, will be immediately unexpected.								
unexpectedly, or non-friable ACM, which becomes crumbled, will be immediately wet with amended water and cleaned up with HEPA								
Vacs, to be put in 6 mil poly bags for proper disposal.								
I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PROVISE	ONS OF THIS REGUALTION (40.	CET DADT 61 CURDART MA MARIL DE CO						
I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PROVISIONS OF THIS REGUALTION (40 CFT PART 61, SUBPART M), WILL BE ON- SITE DURING THE DEMOLITION OR RENOVATION AND EVIDENCE THAT THE REQUIRED TRAINING HAS BEEN ACCOMPLISHED BY								
THIS PERSON WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HOURS (required 1 year after promulgation)								
1/1//	(required 1 year after profitulgation)						
Signature of 01/26/2016								
Signature of Owner/Operator Date								
I certify that the above information is correct								
01/26/2016								
Signature of Owner/Operator Date								
CONTRACTOR OF THE PROPERTY OF								